

The World At Your Keyboard

Must-Know Websites

**Digital History**

<http://www.digitalhistory.uh.edu/>

An valuable resource for those who seek information on U.S. history, Digital History offers an up-to-date textbook, as well as essays on film, private life, and science and technology, and visual histories about Lincoln's America and America's Reconstruction. The site also makes use of primary sources such as gravestones, historical advertising, and letters to give a more vivid picture of American History. The site also includes numerous reference materials including an extensive audio-visual archive. And if you have a question you and you can't find the answer, there is a feature that allows you to pose questions to professional historians. The site might just turn your research into leisure time.

**Librarians Internet Index**

<http://www.ipl.org/>

The Librarians Internet Index is a Website created and maintained by a group of librarians, very similar to the Internet Public Library. It has a searchable directory of Internet resources, over 3,000 total, on a wide variety of topics. While originally created to focus on the state of California, the site has evolved to cover a much wider area.

**Library of Congress**

<http://www.loc.gov/index.html>

Most people have heard of the Library of Congress, but few realize the amount of information it offers online. The American Memory Collection contains a wealth of materials on American history including thousands of photos, maps, documents, and even sheet music. In addition, the site offers online exhibits, and if you can't find what you're looking for there is online resource to ask a librarian. For anyone interested in American history, the Library of Congress is an invaluable resource that can provide you with a wealth of information not available anywhere else.

**Science Research**

<http://www.scienceresearch.com/>

ScienceResearch.com is a free, publicly available deep web search engine that uses advanced "federated search technology" to return high quality results by submitting your search query - in real-time - to other well respected search engines then collating, ranking and dropping duplicates of the results.

**National Council of Teachers of Mathematics**

<http://www.nctm.org/>

JRME is one of the top international math education journals published by the National Council of *Teachers of* Mathematics.

**The Purdue Online Writing Lab**

<http://owl.english.purdue.edu/>

The Purdue University Online Writing Lab serves writers from around the world

**Web2.0 Tools**

* **Organizers**

**Gradefix**

<http://www.gradefix.com/>

GradeFix is the world's most advanced homework planner. You enter how much time you have and what you need to do and GradeFix will automatically optimize your homework schedule.

**Remember the Milk**

<http://www.rememberthemilk.com/>

Manage tasks from anywhere, get email, access from your phone, use with google calendar—get your academic life organized!

* **Presentation tools**

**My Brain Shark**

<http://my.brainshark.com/home.aspx>

Upload your presentation, document or video. Narrate it, share it, track it. Create voice-over presentations. Make talking photo albums. Upload a video or screencast. Narrate documents. Produce podcasts. Share your content.

**SlideSix**

<http://slidesix.com/>

Slidesix is multimedia enabled presentation sharing. Simply upload, add multimedia, enhance and share!

* **Writing / Research Tools**

**BibMe**

<http://www.bibme.org/>

Any citations you add to your bibliography will appear here! If you need, you can edit or delete any of your citations

**Webspiration**

<http://www.mywebspiration.com/>

Use Webspiration to map out ideas, organize with outlines and collaborate online with teams or colleagues. Webspiration unleashes your creativity, strengthens organizational skills, and transforms your ideas and information into knowledge.

**SpringNote**

<http://springnote.com/>

An online notebook. Create pages, work on them with friends, and to share files. A great tool for group projects as it allows group members to easily collaborate. Advanced search, numerous templates, and 2GB of free file storage. Access it from anywhere anytime.

* **Other**

**On-line calculators**

<http://www.calculatorsoup.com/>

<http://www.math.com/students/calculators/calculators.html>

**Graphing tool**

<http://nces.ed.gov/nceskids/createagraph/>

**Online maps**

<http://maps.nationalgeographic.com/maps/atlas-explorer.html>

**Timeline maker**

<http://www.timetoast.com/>

The tools I have chosen are:

Tool 1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_; Login information: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Tool 2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_; Login information: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_